

page 7, line 7-9: cancel and substitute therefor: --The novel features which are considered to be characteristic of the invention are set forth with particularity in the appended claims. The invention itself, however, in respect of its structure, construction and lay-out as well as manufacturing techniques, together with other objects and advantages thereof, will be best understood from the following description of preferred embodiments when read in connection with the appended drawings, in which:--;

line 14: enter -DESCRIPTION OF THE PREFERRED EMBODIMENT.-;

page 10, line 1: cancel "Patent Claims" and substitute -What is claimed is--therefor;

page 12, line 1: cancel "Abstract" and substitute -ABSTRACT OF THE DISCLOSURE- therefor;

lines 3-22: cancel and substitute -A cold cathode ionization manometer for measuring pressure in vacuum and operating on the inverse magnetron principle. For extending the service life of the manometer it is provided with two independently operating cathodes and a common anode mounted in a measuring tube. The first cathode is mounted at the inlet of the measuring tube and its discharge serves as a gas purification device which prevents the formation of contaminating layers by cracking and polymerizing hydrocarbons and other substances entering the measuring tube thereby protecting the second cathode and extending the overall service life of the manometer.-;

In the claims:

Claim 3, line 2: cancel "1 or";

claim 4, line 2: cancel "one of the preceding claims" and substitute -claim 3- therefor;

claim 5, line 2: cancel "one of the preceding claims" and substitute -claim 4- therefor; and

claim 6, line 2: cancel "one of the preceding claims" and substitute -claim 5- therefor.